PATENT ABSTRACTS OF JAPAN

(11)Publication number:

03-126728

(43) Date of publication of application: 29.05.1991

(51)Int.CI.

CORH 5/04

(21)Application number: 01-264806

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(22)Date of filing:

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NAKANISHI SHIGERU SHIRAISHI NOBUO

(54) PRODUCTION OF RESINOUS SUBSTANCE FROM WOODY SUBSTANCE AND PHENOLS BY USING SOLVENT

PURPOSE: To obtain a resinous viscous liquid free from foaming, blowdown, etc., at high reaction rate, in high yield in chemically reacting solid fine pieces of woody substance with a phenol by adding a specific liquid substance to a reaction system. CONSTITUTION: In producing a resinous viscous liquid by chemically reacting solid fine pieces of woody substance with a phenol, a liquid substance (e.g. tetralin, xylene or toluene) which is not reacted with the woody substance, well miscible with phenol, becomes a uniform liquid and yet is capable of dissolving the formed resinous reaction product is added to the reaction system.